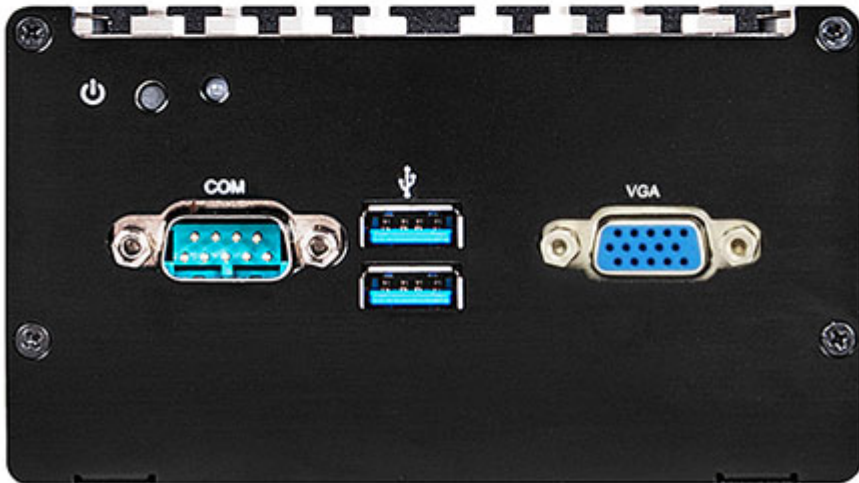


369.00 EUR
incl. 19% VAT, plus [shipping](#)



- Intel Apollo Lake SoC Processor
- 1 * SO-DIMM DDR3L up to 8GB
- 4 * USB3.0, 1 * COM, 1 * VGA, 2 * HDMI, 2 * RJ45, 1 * Audio (MIC + Line-out)
- M/B Form Factor :NUC (101x101mm)
- DC-12V_40W Adapter

| | |
|-------------|--|
| MB Model | - JNU691B-3350 / NUC (101 X 101 mm) - JNU691B-3455 / NUC (101 X 101 mm) |
| Part No. | - HBJC323U691-335B (non-WIFI) / HBJC323U691W-335B (WIFI) - HBJC323U691-345B (non-WIFI) / HBJC323U691W-345B (WIFI) |
| BIOS | - AMI 128MB SMT Flash ROM |
| CPU/Chipset | - INTEL® Apollo Lake N3350 SoC Processor (TDP : 6W) - INTEL® Apollo Lake J3455 SoC Processor (TDP : 10W) |
| Memory | - 1 * DDR3L-1866MHz SO-DIMM up to 8GB |
| Storage | - 1 * Full-size mSATA/Mini-PCI Express shared slot - 1 * 2.5" SATA Drive (only support 2.5" HDD with a height ≤ 10mm) |
| Network | - 2 * Gigabit LAN - 1 * Half-size Mini-PCIE slot (for Mini-PCIE WIFI module) - 1 * SIM Card |

| | |
|-----------------|---|
| Rear Panel I/O | <ul style="list-style-type: none"> - 2 * USB 3.0 - 2 * HDMI 1.4 (max. 3840x2160@30Hz resolution) - 1 * VGA (max. 1920x1200@60Hz resolution) - 2 * RJ45 - 1 * Audio (Line-out+MIC Combo) - 2 * Antenna holes - 12V DC in Jack |
| Front Panel I/O | <ul style="list-style-type: none"> - 1 * Power button - 1 * Power LED - 2 * USB 3.0 - 1 * COM (RS232/422/485) |
| Power Source | <ul style="list-style-type: none"> - AC-DC Adapter / DC12V-3.3A-40W - AC 90~240V input |
| Compliance | <ul style="list-style-type: none"> - CE, FCC, RoHS, ErP Ready |
| Temperature | <ul style="list-style-type: none"> - Operating Temperature: 0 ~ 50° C - Storage Temperature: -10 ~ 70° C |
| Dimensions | <ul style="list-style-type: none"> - 116 (W) x 110 (D) x 65 (H) mm |
| Packing | <ul style="list-style-type: none"> - Net Weight: 0.9KG - Gross Weight: 1.6KG - Color Box dimension: 158 (W) * 164 (D) * 123.6 (H) mm |
| OS Support | <ul style="list-style-type: none"> - Windows 10, Linux |
| Warranty | <ul style="list-style-type: none"> - 2 Year limited warranty |